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To: The Surface Transportation Board

From: Jim and Tina Sobb

683 Bent Ridge Lane Barrington, IL 60010

847 38-8281

Re: Canadian National aquisition of E J & E rail line

To whom it may concern:

Jim and I echo the concerns listed on the website sponsored by Communities Against RailConjestion Coalition. Included in our packet you may read our concerns; they are in brief summary:

- Public saftey is at risk.
- Traffic flow conjection.
- Noise level will increase as well as noxious fumes. Our home backs to the rail line.
- Derailments
- Environmental impact. Our home backs to Cuba Marsh.

Please read the section in the packet that accompanied this letter, about what our region is demanding.

Thank you,

ATTACHMENT

Jim and Tina Sobb

Situation Summary

- that covers the entire U.S. is planning to purchase a marginally used freight rail line that runs through the downtown area of the Canadian National Railroad (CN) - the only international rail carrier Village of Barrington.
- CN plans to use this line as its major Chicago by-pass route for all freight traffic it plans to move through the Chicagoland area.
- On the route that impacts our region, CN has admitted that it will increase freight traffic from the current 3 to 5 to 20 trains daily.
- increase in rail congestion. will be impacted as much as our region by this planned CN has admitted to us that no other community along the line
- CN needs approval from the U.S. Surface Transportation Board (STB) to finalize this acquisition

Threat 1 – Public Safety is at Risk Threats to our Region

- at risk with the looming threat of heavy freight trains barreling down the children walking to and from schools. The safety of our children is all the private vehicles that are dropping off and picking up children or the tracks 20 times a day. buses cross this rail line nearly 400 times daily. This doesn't include Our school district covers an area of 90 square miles, so our school
- can't afford the minutes needed for a rail crossing to clear rail crossings can become a life-and-death situation for patients who center and a new state-of-the-art emergency department, so blocked Good Shepherd Hospital has the region's most advanced cardiac care
- every minute. A five-minute delay in fire response time to a burning well as minimal property damage vs. total destruction. building could mean the difference between rescue and fatalities, as response times would inevitably be impacted. A fire doubles in size Because the EJ&E line bifurcates our region, emergency vehicle

Threats to our Region

Threat 2 -- Traffic Flow Congestion

- block all 4 downtown Barrington street crossings at once (the length of over 33 football fields). A train of 6,000 feet could Each freight train will be between 5,000 and 10,000 feet long
- that major traffic backups for miles will become the norm amount of time for traffic congestion to clear, so we envision changes before your car can proceed. This doesn't include the One freight train can take an average of 4 minutes to pass crossing - that is akin to having to sit and wait for 7 traffic light
- Since the Village of Barrington serves as the connectivity hub screeching halt. to bring the livability and commercial viability of our region to a for a gridlock scenario of nightmarish proportions – it threatens for the region, this huge increase in freight traffic is the recipe

Threat 3 - Noise & Noxious Fumes Threats to our Region

- whistles, vibrations, and track noise will go from 314 of 3,903 housing units (8%) in the Village of minimal to a near-constant sensory assault. Barrington are within 300 feet of the EJ&E line. Train
- feature to enable the disabled to enjoy a tree house \$14 million Citizens Park that contains a unique their integrity. The EJ&E line runs through wetlands and has invested heavily in preserving environmentally sensitive areas, including the new The region has long protected its green space and

Threats to our Region

Threat 4 – Worst Case Scenarios

- communities when people take risky actions to avoid freight train-An avalanche of additional freight trains can only increase risk in our induced delays.
- With 72 derailments in 2004 alone, CN's record for rail safety is
- July 10, 2005 Two CN freight trains collided in Mississippi derailing 23 exceeding \$9.5 million; environmental clean-up costs totaling \$616,800. Cause – CN crew fatigue Results – 4 fatalities; 100 residents evacuated; property damage cars and releasing 15,000 gallons of diesel fuel that burned for 15 hours.
- February 9, 2003 Train derailment in Tamaroa, Illinois with derailed cars construction by CN. residents living within a 3-mile radius; fire. Cause – improper rail releasing methanol. Results – evacuation of an entire village of 850

Threats to our Region

Threat 4 - Worst Case Scenarios (cont.)

- A Transport Canada audit report made public information about CN's safety record: earlier this year reveals some shocking
- 54% of locomotives had safety defects.
- 37% of locomotives had Labor Code violations.
- 50% of train brake tests had safety problems.
- 26% of CN Rail Crossings had inadequate sightlines
- Audit inspectors also found that most employees than on safety." reported "there is more emphasis on productivity

STB Mandate & Proceedings Regulatory Process:

- they must approve it to facilitate interstate commerce. Unless the STB believes this acquisition would be anticompetitive,
- the benefit of impacted communities in approving such transactions The STB has the option of dictating mitigation requirements for
- communities to resolve any problems throughout this STB process to achieve a "negotiated settlement." The STB has encouraged CN to work with impacted
- The Coalition is a party to the STB proceedings and will defend our interests through that process, including taking an active role in the environmental impact study that will be conducted in the months ahead by the STB.
- that resolve those problems to our satisfaction. the negative impacts faced by our region and identify solutions Additionally, the Coalition will work with CN to identify the scope of

Impact Statement Stages Primary Environmental

- Scoping determines the scope of issues to be alternatives, and environmental impacts. As part addressed and identifies the range of actions, of the scoping process the STB:
- Issues a Draft Scope of Study for public and agency comment and seeks comment on the proposed action.
- Consults with agencies that have regulatory Jurisdiction or special expertise
- Conducts field work.
- Holds public meetings
- Issues a Final Scope of Study.

Impact Statement Stages Primary Environmental

- Draft EIS After scoping, the STB prepares a Draft EIS which contains:
- A brief description of the purpose and need for action.
- A description of alternatives, including the proposed action and a comparison of the environmental consequences of the alternatives
- The affected environment and environmental consequences
- Potential mitigation.
- though public meetings. agency comments through letters and typically distributes the Draft EIS and seeks public and Public Comments on Draft EIS - The STB

Impact Statement Stages Primary Environmental

- Final EIS the Final EIS responds to substantive comments on the Draft EIS by:
- modifying alternatives,
- developing and evaluating alternatives not previously given serious consideration by the agency,
- supplementing, improving, or modifying its analyses, or
- explaining why the comments do not warrant further response
- STB Decision the Board will issue a final Board's Section of Environmental Analysis (SEA). mitigation measures recommended by the decision that will incorporate some or all of the

What Our Region is Demanding

- the people who live in our communities. People cost of the safety, well-being, and quality of life of While we understand the need to facilitate interstate must take precedence over freight. commerce, CN cannot benefit its stockholders at the
- We expect CN to be a good corporate neighbor and in our region. remedy the problems their business activities create
- for infrastructure improvements that are forced upon funding so that our region is NOT left footing the bill Any acceptable mitigation proposed by CN must be us by its actions. accompanied by a realistic plan to achieve full